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3	BRS	L3	38630	(mail or mailpiece or letter or envelop or package or box or item or parcel) near5 (image or imaged or imaging or scan or scanned or scanning or ocr)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 17:55
4	BRS	L4	57034	(frank or franking or postage or ship or shipping or cost or costing or price or pricing or fee or feeing or rate or rating) near5 (mail or mailpiece or letter or envelop or package or box or item or parcel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 17:56
5	BRS	L5	2241	4 near5 (scale or weigh or weighing or weight)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 17:56
6	BRS	L6	161	1 and 2 and 3 and 3 and 4 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 17:56

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7	BRS	L7	123542	(frank or franking or postage or ship or shipping or cost or costing or price or pricing or fee or feeing or rate or rating) near5 (print or printed or printing or apply or applied or applying)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 17:56
8	BRS	L8	2794	7 near5 (tape or label or labeling)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 17:56
9	BRS	L9	43	6 and 8 <i>Scanned Ti, Ab, Kwic all</i>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 17:57
10	BRS	L13	1478	3 near5 (address or recipient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 18:36
11	BRS	L14	13	9 and 13 <i>Scanned Ti, Ab, Kwic all</i>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2003/08/06 18:36

	Document ID	Issue Date	Inventor	Current OR	Current XRef	Pages
1	US 6549640 B1	20030415	Sansone, Ronald P. et al.	382/101	705/401	22
2	US 6477514 B1	20021105	Gil, Asher et al.	705/410	177/25.15; 705/400; 705/407	54
3	US 6456987 B1	20020924	Pauschinger, Dieter	705/408		22
4	US 6361164 B1	20020326	Sansone, Ronald P.	347/107	705/401	19
5	US 6321214 B1	20011120	Thiel, Wolfgang	705/408		47
6	US 6318856 B1	20011120	Sansone, Ronald P.	347/107	101/91; 400/279	15
7	US 6233568 B1	20010515	Kara, Salim G.	705/410	705/401	44
8	US 6208980 B1	20010327	Kara, Salim G.	705/408	101/71; 283/71; 380/51; 380/55; 700/235; 705/410	35

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	Document ID	Issue Date	Inventor	Current OR	Current XRef	Pages
9	US 6112193 A	20000829	Dlugos, Daniel F. et al.	705/408	283/71; 283/72; 382/101; 705/401; 705/404; 705/410	18
10	US 6105014 A	20000815	Ramsden, Gary W. et al.	705/410	705/400; 705/402; 705/406	44
11	US 6064995 A	20000516	Sansone, Ronald P. et al.	705/410	382/101; 705/401; 705/408; 707/104.1	16
12	US 6032138 A	20000229	McFiggans, Robert B. et al.	705/410	705/401; 705/408	17
13	US 6006211 A	19991221	Sansone, Ronald P. et al.	705/410	705/400; 705/401; 705/416	18
14	US 6005945 A	19991221	Whitehouse, Harry T.	380/51		25
15	US 5925864 A	19990720	Sansone, Ronald P. et al.	235/375	209/584; 209/900; 235/385; 235/436; 235/454; 902/2; 902/4	18
16	US 5831220 A	19981103	Ramsden, Gary W. et al.	177/1	177/25.15; 177/4	45
17	US 5813326 A	19980929	Salomon, James A.	101/93	101/92; 347/104; 347/4	10

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Document ID	Issue Date	Inventor	Current OR	Current XRef	Pages
18 US 5801944 A	19980901	Kara, Salim G.	705/401	700/231; 700/232; 700/233; 700/235; 705/408; 705/411	31
19 US 5801364 A	19980901	Kara, Salim G. et al.	235/375	235/492	38
20 US 5796834 A	19980818	Whitney, Jonathan W. et al.	705/60	380/51; 705/401; 705/405; 705/408; 705/411; 705/44	38
21 US 5778076 A	19980707	Kara, Salim G. et al.	380/51	705/405; 705/408; 705/60; 713/155	38
22 US 5656799 A	19970812	Ramsden, Gary W. et al.	177/2	177/25.14; 177/25.15	48
23 US 5586037 A	19961217	Gil, Asher et al.	705/407	700/213	165
24 US 5467709 A	19951121	Salomon, James A.	101/93	101/92; 347/104; 347/4	10
25 US 20020097281 A1	20020725	Sansone, Ronald P.	347/5	347/107	16
26 US 20020073040 A1	20020613	Schwartz, Robert G. et al.	705/62		20
27 US 20020007281 A1	20020117	GIL, ASHER et al.	705/1		53

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	Document ID	Issue Date	Inventor	Current OR	Current XRef	Pages
28	US 20010042055 A1	20011115	Didriksen, Jan et al.	705/407	705/401	30

L9 results

	Document ID	Issue Date	Inventor	Current OR	Current XRef	Pages
1	US 6321214 B1	20011120	Thiel, Wolfgang	705/408		47
2	US 6112193 A	20000829	Dlugos, Daniel F. et al.	705/408	283/71; 283/72; 382/101; 705/401; 705/404; 705/410	18
3	US 6064995 A	20000516	Sansone, Ronald P. et al.	705/410	382/101; 705/401; 705/408; 707/104.1	16
4	US 6032138 A	20000229	McFigans, Robert B. et al.	705/410	705/401; 705/408	17
5	US 6006211 A	19991221	Sansone, Ronald P. et al.	705/410	705/400; 705/401; 705/416	18
6	US 5925864 A	19990720	Sansone, Ronald P. et al.	235/375	209/584; 209/900; 235/385; 235/436; 235/454; 902/2; 902/4	18
7	US 20010042055 A1	20011115	Didriksen, Jan et al.	705/407	705/401	30